APPLICATION FOR PERMISSION TO CHANGE POINT OF DIVERSION, MANNER OF USE AND PLACE OF USE OF THE PUBLIC WATERS OF THE STATE OF NEVADA HERETOFORE APPROPRIATED

te of filing in State Engineer's Office		
turned to applicant for correction	JUN 6 1978	*****
rrected application filed	Map filed	
	ed Town of Montello, Nevada	
Elko County Court House	of Elka City or Town	
	, hereby make application for permission to	
manner of use		
water heretofore appropriated under	Certificate 1770	
(Identify existing right by Permit, Certifica	te, Proof or Claim Nos. If Decreed, give title of Decree and identify right in Decre	
4 2 -		
	den Springs Name of stream, lake or other source.	
The amount of water to be changed	0.02 c.f.s. Second feet, acre feet.	
The water to be used formu	nicipal use - approximately 100 people If for stock state number and kind of animals,	
The water heretofore used for	General Railroad and Domestic If for stock state number and kind of animals.	
		Mina
The water is to be diverted at the follo	owing point Lot 8, Sec. 21, T. 38N; R. 70 E.	- Ma Ma Das
	owing point Lov. 0, Sec. 41, 1. 20N; R. 10 E., f public survey and by course and distance to a section corner. If on unsurveyed k	
Describe as being within a 40-acre subdivision o		and, it should
Describe as being within a 40-acre subdivision o	f public survey and by course and distance to a section corner, If on unsurveyed la	and, it should
Describe as being within a 40-acre subdivision of stated. The existing point of diversion is local.	f public survey and by course and distance to a section corner. If on unsurveyed is ted within	and, it should
Describe as being within a 40-acre subdivision of stated. The existing point of diversion is local. Proposed place of use.	ted within Not Applicable If point of diversion is not changed, do not answer.	and, it should
Describe as being within a 40-acre subdivision of stated. The existing point of diversion is local. Proposed place of use	ted within Not Applicable If point of diversion is not changed, do not answer.	and, it should
Describe as being within a 40-acre subdivision of stated. The existing point of diversion is local. Proposed place of use	f public survey and by course and distance to a section corner. If on unsurveyed is ted within	d.
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Describe as being within a 40-acre subdivision of stated. The existing point of diversion is local. Proposed place of use	ted within	of each year
Describe as being within a 40-acre subdivision of stated. The existing point of diversion is local. Proposed place of use	ted within	of each yea

12.	Estimated cost of works	Not Applicable		
		rks Not Applicable		
	Estimated time required to complete the application of water to beneficial useNot Applicable			
15.	3,			
	consumptive use.			
	Not Appli	cable		
	•			
	npared ga/jw	Applicant unincorporated Town of Montello, Nv.		
Con	ipared	**		
	<u>-</u>	By s/ Gary E. Di Grazia, A. Horney 463 Fifth St., P. O. Box 1358 Elko, Nevada 89801		
		OF STATE ENGINEER		
	This is to certify that I have examined t	he foregoing application, and do hereby grant the same, subject to the		
follo	wing limitations and conditions:			
- •	7 7 A			
The	amount of water to be changed shall be	limited to the amount which can be applied to beneficial use, and not		
to ex	rceed			
A cti		fore		
	_			
		i before		
	-	igence and be completed on or before		
Proc	of of completion of work shall be filed before	ore		
App	lication of water to beneficial use shall be	made on or before		
Proc	of of the application of water to beneficial	use shall be filed on or before		
Мар	in support of proof of beneficial use shall	il be filed on or before		
	mencement of work filed			
	pletion of work filedf of beneficial use filed	my office, thisday of		
Cult	ral map filedIssued	AUG 1 4 1070		
	rded Bk Page	BECAUSE OF FAILURE TO REFUE State Engineer		
	2407	State Engineer State Engineer OLOD Water STATE ENGINEER		

11. Description of proposed work:

Description of works of diversion, manner and place of use: Works of diversion consist of stone masonery boxes placed in the excavation in the spring area, and back-filled with rubble rock and covered with earth, Water is collected from the spring boxes by means of 814 feet of 1½ inch galvanized iron pipe, and thence conveyed in a southwesterly direction thru 3324 feet of 2 inch galvanized iron pipe to a concrete collection box, located in Lot 3, Sec. 28, T.38N., R.70E., then in common with the water of Parson Springs, is conveyed in a westerly direction thru 6913 feet of 4 inch cast iron pipe to a concrete junction box, On the Killian Spring Pipe Line, located in the NW½ NE½ Sec. 29, T.38N: R.70E., and there commingled with the water of Killian Springs and water from springs in Utah: and conveyed by means of 2528 feet of 6" pipe and 50,530 feet of 8" pipe to a 350,000 gallon steel tank at Montello, Nevada, located in the NE½ SW½ Sec. 17, T.39N: R. 69E. From the steel tank the water is distributed by a system of pipes to locomotive water columns, fire hydrants, railroad shops and other railroad facilities and dwellings.